## 15 CFR Subtitle B, Ch. II (1-1-13 Edition)

shall always correctly show the State in which the lime is actually manufactured.

(g) More than one place of manufacture of a manufacturer shall not be shown on the same barrel unless the one at which the particular lime in question is manufactured is pointed out.

(h) If the location of the home offices is stated and this is not the place of manufacture within the meaning of the above definition, an additional statement must be included to this effect: "Manufactured at"

(giving the location of the plant).

(Secs. 2, 3, 39 Stat. 530; 15 U.S.C. 238, 239)

## § 240.6 Tolerances.

§ 240.6

(a) When lime is packed in barrels the tolerance to be allowed on the large barrel or the small barrel of lime shall be 5 pounds in excess or in deficiency on any individual barrel: *Provided, however*, That the average error on 10 barrels of the same nominal weight and packed by the same manufacturer shall in no case be greater than 2 pounds in excess or in deficiency. In case all the barrels available are not weighed, those which are weighed shall be selected at random.

(b) When lime is packed in containers of less capacity than the standard small barrel, the tolerance to be allowed in excess or in deficiency on individual containers of various weights, shall be the values given in the column headed "Tolerance on individual package." of the following table: Provided, however, That the average error on 10 containers of the same nominal weight and packed by the same manufacturer shall in no case be greater than the values given in the column headed "Tolerance on average weight," of the following table. In case all the containers available are not weighed, those which are weighed shall be selected at random.

| Weight of packaged                             | Tolerance<br>on indi-<br>vidual<br>package<br>(pounds) | Tolerance<br>on average<br>weight<br>(pounds) |
|--|--|---|
| Not greater than 50 lbs                        | 11/2   | 5/8   |
| More than 50 lb. and not greater than 100 lbs  | 2  | 3/4   |
| More than 100 lb. and not greater than 150 lb. | 3  | 11/4  |

| Weight of packaged                     | Tolerance<br>on indi-<br>vidual<br>package<br>(pounds) | Tolerance<br>on average<br>weight<br>(pounds) |
|--|--|---|
| More than 150 lb. and less than 180 lb | 4  | 11/2  |

(c) When lime in bulk is sold, charged for, or purported to be delivered as a definite number of large or small barrels, the tolerance to be allowed in excess or in deficiency on such amounts of lime shall be 15 pounds per 1,800 pounds (10 small barrels), or 25 pounds per 2,800 pounds (10 large barrels).

## PART 241—BARRELS FOR FRUITS, VEGETABLES AND OTHER DRY COMMODITIES, AND FOR CRAN-BERRIES

Sec.

241.1 Capacities.

241.2 Legal standard barrels.

241.3 Application of tolerance for "distance between heads."

241.4 Application of tolerance for "diameter of head."

241.5 Standard dimensions.

241.6 Classes of barrels for tolerance application.

241.7 Tolerances to be allowed.

AUTHORITY: Sec. 3, 38 Stat. 1187; 15 U.S.C. 236.

SOURCE: 13 FR 8373, Dec. 28, 1948, unless otherwise noted.

Note: The rules and regulations in this part refer entirely to individual barrels, and no separate tolerance has been placed on the average content of a number of barrels taken at random from a shipment. It is not believed that barrels can be so made as to take advantage of the tolerances, and, of course, no attempt should be made to do this. It is, therefore, expected that as many barrels will be above as below the standard capacity.

## §241.1 Capacities.

(a) The capacities of the standard barrel for fruits, vegetables, and other dry commodities, other than cranberries, and its subdivisions, are as follows:

| Size   | Cubic inches | Bushels <sup>1</sup> | Quarts 1 |
|--------|--------------|----------------------|----------|
| Barrel | 7,056        | 3.281                | 105      |
|        | 5,292        | 2.46                 | 78¾      |
|        | 3,528        | 1.641                | 52½      |
|        | 2,352        | 1.094                | 35       |

<sup>&</sup>lt;sup>1</sup> Struck measure.